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SCHEDULE 5.—Products of Industry in Freedom District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** Julius B. Brent **Ass't Marshal.**

Post Office Freedom.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Springfield Mining Co	Copper Mine	40.000	360 Tons	B Ore	500	Steam	80		2000		1500	Copper	60000	1
2	C Davis	Paper Mill	1000	6000 lbs	Rags	1200	Water	3		75		5500 Reams	Paper	3300	2
3	C Davis	Grist Mill	2000	6.00 Bush	Wheat	800	Water	1		25		1000 Bbls	Flour	5000	3
4	John Davis	Paper Mill	10000	105000 lbs	Rags	4300	Water	3		60		1900 Reams	Paper	8550	4
5	William Frizzell	Blacksmith	500	4 Tons	Bar Iron	400		2		50		County	Work	1500	5
6	Joshua Frizzell	Blacksmith	100	2 Tons	Bar Iron	200		2		50		County	Work	1200	6
7	George Deeas	Blacksmith	100	2 Tons	Bar Iron	200		1		25		County	Work	800	7
8	John Dickenbaugh	Saddler	500	100 Sides	Upper Leather	600		2		40		County	Work	1500	8
9	Dorsey & Co	Grist Mill	12000	7000 Bush	Wheat	8000	Water	3		75		14000 Barrels	Flour	85000	9
10															10
11															11
12					Concluded										12
13															13
14															14
15															15
16															16
17															17
18															18
19															19
20															20
	9		66.000			88.100		99						161.600	

SCHEDULE 5.—Products of Industry in Franklin District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** Silas I. Bench **Ass't Marshal.**

Post Office Franklin.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1 I B Brunwood	Grist Mill	2500	2500 Bushels	Wheat	2500	Water	1		26		500 Barrells	Flour	4000
2 George Baker	Blacksmith	500	5 Tons	Bar Iron	500		1		25		Country	Work	800
3 James Doughty	Blacksmith	500	5 Tons	Bar Iron	400		1		25		"	"	800
4 I Hubbard	Woollen Factory	5000	10000 lbs	Wool	4000	Water	4	2	100	20	500 yards	Cloth	1000
			100 lbs	Cotton Yarn	250	210 Spindles					300 "	Flannell	135
5			160 Galls	Oil	160	4 Carding Machines					300 "	Blankets	450
6						6 Looms					200	Satinett	140
											6000 lbs	Yarn	4200
7													
8			Concluded										
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19													
20													
3		10.800			8.240		8	2					10.755

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SCHEDULE 5.—Products of Industry in New Windsor District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** Julius B. Brant **Ass't Marshal.**

Post Office New Windsor.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	J. W. Orill	Blacksmith	800	1½ Tons	Bar Iron	150		3		30		County	Work	600	1
2	J. Hanna	Blacksmith	200	2 Tons	Bar Iron	200		3		30		County	Work	1300	2
3	J. Hoffmaster	Shoemaker	200	500 lbs	Sole Leather	100		~~1~~ 1		~~16~~ 25		50 pr Boots	Boots	200	3
				40 upper &	Hog skins	90	190					60 shoes &c		350	
4	J. Lambert	Saddler	400	200 Sides	Leather	800		3		36		County	Work	1500	4
5	W. H. Gingling	Grist Mill	1000	700 Bushels	Wheat	700	Water	1		10		County	Work	700	5
6	J. J. Stauffer	Grist Mill	7500	12000 Bushels	Wheat	12000	Water	2		20		2500 Barrels	Flour	12,500	6
7	D. McKinstry	Grist Mill	6000	18000 Bushels	Wheat	18000	Water	2		24		3500 Barrels	Flour	16000	7
8	G. Herschner	Grist Mill	1600	5000 Bushels	Wheat		Water	2		20		1000 Barrels	Flour	5000	8
9	D. H. Zepp	Saddler	1000	100 sides Leather		500		2		60		County	Work	1600	9
10															10
11															11
12					Condensed										12
13															13
14															14
15															15
16															16
17															17
18															18
19															19
20															20
	9		18200			32,540		20						39.650	

County of Carroll State

by me, Julius B Bunt Ass't Marshal.

I Julius B Bunt an assistant to the U S Marshal for the District of Maryland hereby certify that I have made a true and exact enumeration of all the inhabitants within the District assigned me and have also faithfully collected all the other statistics therein in conformity to the law and my instructions for taking the Eighth Census to the best of my knowledge and belief

Julius B Bunt

Sworn before me a Justice of the Peace in and for the City of Baltimore State of Maryland on this the first day of November A D One Thousand Eight Hundred and Sixty-

Daniel [illegible]

at Work Room No. 2

	Name of Establishment.	Number of hands employed. Female.	Wages. Average monthly cost of male labor.	Wages. Average monthly cost of female labor.	Annual product. Quantities.	Annual product. Kinds.	Annual product. Values.
		9	10	11	12	13	14
1	[illegible]		60		2000 Bbls	Flour	15000
2	[illegible]		20		1200 Bbls	Flour	6600
3	[illegible]		24		2400 Bbls	Flour	14,000
4	[illegible]		12		1000 Bbls	Flour	5000
5	[illegible]		12		1000 Bbls	Flour	6000
6	[illegible]		30		Country	Work	2100
7	[illegible]		60		Country		2000
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
	7		27.850		41.000	12	49.600

Concluded

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SCHEDULE 5.—Products of Industry in Taneytown District No 1 **in the County of** Carroll **State of** Maryland **during the Year ending June 1; 1860, as enumerated by me,** E. M. Shipley **Ass't Marshal.**

Post Office Taneytown.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1 R J Jamison	Milling	5000	10.000	Wheat	10000	Water	2		50		2485 Bbls	Flour	$12245
											offal		90
2 Peter Hilbrick	Milling	5000	3000	Bush Wheat	3000	Water	1		30		700 -	Flour	3500
3			~~10000 Bush Sundries~~ -			Power					offal -		24½
			10000	Bush Sundries	5000						miscellaneous		6000
4													
5 Wm Hohnberg	Milling	6000	10.000	Bus Wheat	10.000	Water -	2		33		2485 Bbls	Flour	12425
												offal -	12425
6													
7 S Spangler	Milling	2000	2750.	Wheat	2750	Water	2		45		675 Bbls	Flour	3543.7
												offal -	3.37
8 John Crabs	Milling	2000	5000.	Wheat -	5000	Water	2		50		1050 Bbs	Flour -	5250
												offal -	525
9											-25000 -	Chops	2750
10 Thomas Rudisals	Tanning	3000	450 hides	—	1687		2		46		450	Hides -	2050
6		21.000			47.437		11 -						48.829
11			— Concluded District No 1 —										
12 A K Shriver & Son	Tanning	7000	600	Hides	3000	Horse -	3		45		1200 Sides	Leather	6000
13 Samuel Carr	Tanning	6000	750	Hides	3750	Horse	3		35		1500 "	"	9000
14 Graves Mill	Milling	5000	6000	Bus Chops	3200	Water	2		35		20000 lbs	Chops	3500
15 Union Mills -	Milling	8000	12000	Bu Sundries	9000	Water	2		50		60000 lbs	Sundries	9900
16 Jacob Mauer	Milling	4000	6000	Bus S Grain	4500	Water	2		40		~~4950~~ -	Sundries	4950
	Saw Mill	1000										net Profits	$200
17													
18 S Bauhart - at work 8 months	~~Woolen Fac~~	2500	2600 lbs	Wool	650	Water	1		15		400 yds cloth. C		$750
											miscellaneous	work	300
19			Conclusion District No 3										
20													
6		31,500			24.100		18	—					31.600

12

[illegible] in the County Carroll State

[illegible] during the Year ending June 1, 1860, as enumerated by me, Julius R Brent Ass't Marshal.

Post Office Westminster.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	I Opendorff	Grist Mill	5000	10000 Bushels	Wheat	12000	Water	2		60		2000 Bbls	Flour	15000	1
2	D Moale	Grist Mill	6000	6000 Bushels	Wheat	6000	Water	2		20		1200 Bbls	Flour	6500	2
3	D I Roop	Grist Mill	13000	12000 Bushels	Wheat	12000	Water	2		24		2500 Bbls	Flour	14,000	3
4	D Roop	Grist Mill	8000	5000 Bushels	Wheat	5000	Water	1		12		1000 Bbls	Flour	5000	4
5	R Devilbiss	Grist Mill	650	8000 Bushels	Wheat	8500	Water	1		12		1000 Bbls	Flour	6000	5
6	M Backman	Blacksmith	1000	10 Tons	Bar Iron	1600		2		30		Country	Work	2100	6
7	D Burns	Tanner	200	100 Sides	Leather	1000		2		60		Country		2000	7
8															8
9															9
10				Concluded											10
11															11
12															12
13															13
14															14
15															15
16															16
17															17
18															18
19															19
20															20
	7		27.850			41.000		12						49.600	

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SCHEDULE 5.—Products of Industry in Taneytown District No 1 **in the County of** Carroll **State of** Maryland **during the Year ending June 1; 1860, as enumerated by me,** E. M. Shipley **Ass't Marshal.**

Post Office Taneytown.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
R I Samison	Milling	5000	10.000	Wheat	10000	Water	2		50		2485 Bbls	Flour	$12245
											offal		90
Peter Hilbertrick	Milling	3000	3000 Bush	Wheat	3000	Water	1		30		700 -	Flour	3500
			~~10000 Bush Sundries~~ -			Power					offal -		34½
			10000 Bush	Sundries	5000.						miscellanious		6000
Wm Hohenberg	Milling	6000	10.000 Bu	Wheat	10.000	Water -	2		33		2485 Bbls	Flour	12425
												offal -	12425
S Spangler	Milling	2000	2750	Wheat	2750	Water	2		45		675 Bbls	Flour	3543.7
												offal -	3.37
John Crabs	Milling	2000	5000.	Wheat -	5000	Water	2		50		1050 Bbls	Flour -	5250
												offal -	525
											-25000 -	Chops	2750
Thomas Rudisale	Tannery	3000	450 hides	—	1687		2		46		450	Hides -	2050
6		21.000			47.437		11 -						48.829
			— Concluded District No 1 —										
A K Shriver Jun	Tannery	7000	600	Hides	3000	Horse -	3		45		1200 hides	Leather	6000
Samuel Cover	Tannery	6000	750	Hides	3750	Horse	3		35		1500 "	"	9000
Groves Mill	Milling	3000	6000 Bus	Chops	3200	Water	2		35		20000 lbs	Chops	3500
Union Mills -	Milling	8000	12000 Bu	S Grain	9000	Water	2		50		6000 lbs	Sundries	9900
Jacob Mann	Milling	4000	6000 Bus	S Grain	4500	Water	2		40		~~4950~~ -	Sundries	4950
	Saw Mill	1000										net Profits	7200
S Bainhart -	~~Medicine Food~~	2500	2600 lbs	Wool	650	Water	1		15		400 yds cloth. C		7750
at work 8 months											miscellanious work		300
			Conclusion District No 3										
6		31,500			24.100		18 -						31.600

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SCHEDULE 5.—Products of Industry in The 10th District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** E M Shipley **Ass't Marshal.**

Post Office Taneytown.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Levi Valentine	Flour Mill	$5000	800 Bu	Wheat	800	Water	2		50		1800 Bbls	Flour	10300
			500 "	Sundrys	2500	"					Miscellaneous		2750
"	Saw Mill		not Known			"					not Dressed		250
			no										
Rina Mills	Flour Mills	7000	500 Bu	Chop	2500	Water	2		30		500 Bu	Chop	2750
			500 "	Wheat	5500						1200 Bbls	Flour	6600
"	Saw Mill		not Known								Drafts		200
Little Pipe Creek	Flour Mill	5000	3000 Bu	Sundrys	1500	Water	1		25		3000 Bu	Chop	1600
			2500 "	Wheat	2750	"					550 Bbls	Flour	2887.50
Shriver Mills (at wt 4 months)	Flour Mill	4000	Amt Grain	Ground	not Known						Suppose	profits	350
Buffingtons	Flour Mill	8000	Amt Grain	Ground	not Known						Suppose	profits	500
			Conclusion 10th District										
4		22000			22,830		5						27,817

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SCHEDULE 5.—Products of Industry in Uniontown District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** B. H. Busby **Ass't Marshal.**

Post Office Uniontown.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Caleb Boring	Wheelright	400	250	Spokes & fellows	300		1		38		12	Wagons	$1100	1
					Wood								Mending	150	
	David Righter	Blacksmith	300	3 Tons	Iron	180		1		40		600	Horse Shoes	$400	
				3 do	Coal	27							Other Work	100	
2	Lewis Nickous	Shoe Maker	700	400 lbs	Sole Leather	133		2		40		250 pairs	Boots	800	2
				400 sides	Upper do	133	362					50 "	Shoes	200	
				40 do	Calf Skin	96							Other Work	100	
3	Daniel Sheets	Blacksmith	500	4 Tons	Iron	240		2		58		1500	Horse Shoes	900	3
				4 do	Coal	24							Other Work	300	
4	William Doolebiff	Tanner	3000	1500	Hides	2500	Horse Power	2		58				4633	4
				500	Skins	375									
				100 c.	Bark	600									
5	Charles Crawford	Potter	500	30 Tons	Clay	60		2		30		15000	Pots & Pans	750	5
													Dishes &c		
6	Josiah Shantz	Blacksmith	700	5 Tons	Iron	400		1		30		1000	Horse Shoes	600	6
				5 "	Coal	55							Other Work	150	
7	Richard Davidson	Boot & Shoe	700	700 lbs	Sole Leather	210		1		30		200 pairs	Boots	800	7
		Manufacturer		30 sides	Upper	120							Shoes	300	
				Other Materials		15	345						Other Work	60	
8	Francis Williams	Blacksmith	300	1 Ton	Iron	100		2		36		1000	Horse Shoes	600	8
				4 do	Coal	36							Other work	100	
9	Henry Fackler	Blacksmith	600	2 Tons	Iron	160						800 pr	Horse Shoes	350	9
				120 Bus	Coal	24							Farm Work	350	
10	Joseph Eck	Miller	14,000	8000 Bush	Wheat	8900	Water	2		40		2000 Bbls	Wheat Flour	15000	10
				8000 Bush	Rye & Corn	5600						1150 Bus	Rye & Corn	4600	
11	Do Do	Saw Mill	800	800	Logs	400						300 feet	Plank	1500	11
												300 feet	Latts & Scant	300	
12	William Reck	Boot & Shoe	800	400 lbs	Sole Leather	133		4		25		140 pairs	Boots	560	12
				20 sides	upper do	80	273					40 "	Mending	120	
		Manufacturer		36	Calf Skins	60								50	
13	David Rau	Miller	800	5000 Bus	Wheat	5000	Water	1		25		1200 Bbls	Wheat Flour	6000	13
				400	Rye	320						80 "	Rye "	320	
				800	Corn	640						200 "	Corn Meal	600	
14	Do D	Saw Miller	300	300	Logs	450		1		25		457 feet	Plank	650	14
												400 "	Latts & Scantling	150	
15	Jacob Babylon	Saw Miller	600	150	Logs	150		1		18		500 feet	Plank	1000	15
												300 "	Latts & scantling	175	
16	George Babylon	Miller	11000	20000 lbs	Wheat	21000	Water	2		50		420 Bbls	Wheat Flour	2600	16
				300	Corn	240		1				75 "	Corn Meal	250	
				200	Rye	140						4 "	Rye flour	200	
17	Do Do	Miller	300	75	Logs	100						400 feet	Plank	800	17
18	Joseph Myers	Miller	8000	4000 Bus	Wheat	5000	Water	1		30		1000 Bbls	Wheat flour	6000	18
				200	Rye	140						46 "	Rye flour	200	
				400	Corn	320						100 "	Corn Meal	300	
19	Do Do	Saw Miller	300	100	Logs	200	Water	"				450 feet	Plank	650	19
												300 "	Scantling & Latts	45	
20	Jacob Bilmyer	Boot & Shoe	300	500 lbs	Sole Leather	150		2			30	146 pairs	Boots	580	20
				30 sides	upper do	125							Shoes	80	
		Manufacturer		24	Calf Skins	50	325						Mending	100	
	21		39,900			55,026		26						58,175	

SCHEDULE 5.—Products of Industry in Winchester District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** B. H. Pusey **Ass't Marshal.**

Post Office Winchester.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel: Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed: Male.	Female.	Wages: Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product: Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	William Shirley	Flour Mill	12000	15000 Bus 400 " 400	Wheat Corn Rye	15000 200 200	Water	2			50	3500 Bbls 100 " 75 "	Wheat Flour Corn Meal Rye Flour	15000 300 200	1
2	Do Do	Saw Mill	250	100	Logs	100						20000 feet	Plank	800	2
	Peter Hellenbrand	Blacksmith	350	4 Tons 200 Bush	Iron Coal	240 44		2			50	500 "	Horse Shoes	~~450~~	
3	John Rohrer												Wagon Work Farm Mending	300 150	3
4	John T Lowe	Saddler	700	200 lbs 200 Sides Other	Harness Leather Bridle Leather Materials	100 80 160		1			30	15	Saddles Bridles & Harness	150 300	4
5													Mending	200	5
6	Solomon Shepard	Woolen Factory	1500	8000 lbs	Wool	1750	Water	5		100		5000 yds	Cloth	2500	6
5	do do	Saw Mill	300	100	Logs	150	"					200 feet	Plank	400	
7												1370 "	Laths & Scantling	140	7
8	Ephraim Hainsler	Saw Miller	1500	500	Logs	500	Water	1		22		1000 feet	Plank	2500	8
7												300 "	Laths & Paling	150	
9	William Engler	Miller	4000	7000 Bus 400 " 400 "	Wheat Corn Rye	7000 320 320	Water	1		25		1500 Bbls 200 " 80 "	Wheat Flour Corn Meal Rye "	10500 800 400	9
10	David Foglesang	Shoe Maker	500	600 lbs 45 " other	Sole Leather Calf Skins Materials	240 120 340	700	2		50 48		300 pair 300 "	Boots Shoes Mending	1500 700 150	10
11	James Warfield	Blacksmith	900	3 Tons 6 "	Iron Coal	300 42		1		30		700 pieces	Horse Shoes Farm Work	310 250	11
12	Jacob Singer	Wheelwright	700	[illegible]	[illegible]	[illegible]									12
13															13
14	Addlesburger & Miller	Machine Shop	12000	300 Tons 50 "	Cast Iron Coal	12000 300	Steam	20		300		50 Tons 100 150	Casting, Stoves Plows Door Sills	2600 1400 400	14
15	Addlesburger & Miller	Blacksmith Wheelwright	3000	5 Tons 12 "	Rough Iron Coal C.	375 66		3		75		2000 "	Horse Shoes Rollers from work	600 1500	15
16	Do Do	Wheelwright	1000	Wagon	Wood	300		2		60			Wagon, Plows Thrashing Machine	650	16
17	Do Do	Saw Miller	3600	400000 feet	Plank	20000	Steam	6		150		800000	Dressed Plank	16000	17
18	George W Haines	Shoe & Boot Manufacturer	300	300 lbs 40 sides Other	Sole Leather Calf Skins Materials	330 120 30	280	2		40		125 pairs 50 "	Boots Shoes Mending	600 110 100	18
19	Charles Debelliz	Tanner	3600	125 120 100 Cords	Cured Hides Calf Skins Bark	710		3		48		3000 lbs	Sole Leather	6000 1400	19
20	Isaac Pight	Shoe & Boot Manufacturer	2000	2000 lbs 50 sides Other	Sole Leather Kips Materials	600 200 2200	3000	10		200		1000 pr 1000 "	Boots Shoes Mending	5000 3000 200	20
	18 18		52,200			29,997		45						78,865	

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SCHEDULE 5.—Products of Industry in Mainstown District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** E. H. Parks **Ass't Marshal.**

Post Office Mainstown.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Frederick Hambaugh	Hatter	500	Wool Ruff	Fur	500		1			30	1000	Hats	1500	1
				Other	Materials	30									
2	Henry Sellers	Boot & Shoe Manufacturer	2,000	300 lbs	Sole Leather	900		12			300	1500 pr	Boots	6000	2
				50 pairs	Kip	200						1500 "	Shoes	4500	
				48 Calf	Skins	130	3,000 / 1,200								
				Other	Materials	1,770									
3	Michael Stashburn	Tinner	200	100 Bars	Tin	1000		1			30	500	Buckets	1000	3
				1 Box	Rosin	200						112	Small do	150	
				400 lbs	Lead	160							Mending	75	
4	William Zepp	Blacksmith	800	4 Tons	Iron	500		2			40	150	Horse shoes	1000	4
												Farm work		500	
												Wagons		400	
5	Jacob H. Christ	Printer	300	2 Bundles	Paper	130		2			40	1100	Newspapers	400	5
													Hand Bills	100	
													Advertising	300	
6															6
7															7
8															8
9															9
10															10
11															11
12															12
13															13
14															14
15															15
16															16
17															17
18															18
19															19
20															20
	5		1,800			3,780		9	–					18,225	

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1860, as enumerated by me, _____ Ass't Marshal. Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel.			Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed.		Wages.		Annual Product.			
				Quantities.	Kinds.	Value.		Male.	Female.	Average monthly cost of male labor.	Average monthly cost of female labor.	Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1															1
2															2
3															3
4															4
5															5
6															6
7															7
8															8
9															9
10															10
11															11
12															12
13															13
14															14
15															15
16															16
17															17
18															18
19															19
20															20

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SCHEDULE 5.—Products of Industry in Ammontown District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** B. A. Brady **Ass't Marshal.**

Post Office Ammontown.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Caleb Baring	Wheelwright	400	250	Spoke Wood	300	Hand	1		58		12	Wagons	1100	1
													Repairing	150	
2	David Rightler	Blacksmith	300	3 Tons	Iron	180	Hand	1		40		600	Horse Shoes	2400	2
				3 "	Coal	27							Other work	100	
3	Lewis Nicholson	Shoe Maker	700	400 lbs	Sole Leather	133	Hand	2		60		250 pair	Boots	800	3
				400 lbs	Calf Skins	133						50 "	Shoes	200	
4				400 "	Other "	96							Other work	100	4
5	William Derilldy	Tanner	3000	1500	Hides	2500	Horse	2		38				4633	5
				500	Skins	375									
6				100 Cords	Bark	600									6
7	Daniel Sheets	Blacksmith	500	4 Tons	Iron	240	Hand	2		38		1500	Horse Shoes	900	7
				4 "	Coal	24							Iron work	300	
8	Charles Crawford	Potter	500	30 Tons	Clay	60	Hand	2		30		15000	Pots & Pans &c	750	8
9	Josiah Sheets	Blacksmith	700	5 Tons	Iron	400	Hand	1		30		1000	Horse Shoes	600	9
				5	Coal	55							Farm work	150	
10	Richard Sorenson	Shoe Maker	700	700 lbs	Sole Leather	210						200 pair	Boots	800	10
				30 Sides	Upper	120							Shoes	300	
11				Other	Mat'ls	15							Repairing	60	11
12	Francis William	Blacksmith	300	1 Ton	Iron	100	Hand	2		36		1000 pair	Horse Shoes	600	12
				4 "	Coal	36							Other work	100	
13	Henry Peckins	Blacksmith	600	2 Tons	Iron	160	Hand					800 pair	Horse Shoes	350	13
				120 Bus	Coal	24							Farm work	350	
14	Joseph Eck	Miller	10000	8000 Bus	Wheat	8900	Water	2		40		2000 lbs	Wheat Flour	15000	14
				8000 "	Rye & Corn	5600						1150 "	Rye & Corn	4600	
15	Joseph Eck	Saw Miller	800	800	Logs	400	Water					50000 ft	Plank	1500	15
												3000	Lathes Lumber &c	300	
16	William Peck	Shoe & Boot Maker	800	400	Sole Leather	133	Hand	2		40		140 pair	Boots	560	16
				20	Sides Upper	80						40 "	"	120	
17				36	Calf Skins	60							Repairing	50	17
18	Daniel Bare	Miller	800	5000	Wheat	5500	Water	1		25		1200 lbs	Flour	6600	18
				400	Rye	320							Rye "	320	
19				800	Corn	640							Corn "	600	19
20	Daniel Bare	Saw Miller	600	150	Logs	150	Hands	1		18		45000 ft	Plank	600	20
												300	Lath & Scantling	150	

SCHEDULE 5.—Products of Industry in Uniontown District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** J. A. Busby **Ass't Marshal.**

Post Office Uniontown.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Jacob Babylon	Saw Miller	600	150	Logs	130	Hands	1		18		500 ft	Plank	1000	1
												300 "	Scantling	175	
2	George Babylon	Miller	10000	2000 Bus	Wheat	2100	Water	2		50		4200 lbs	Wheat flour	26000	2
				300	Corn	240						75 "	Corn Meal	250	
3				200	Rye	160						40	Rye flour	200	3
4	George Babylon	Saw Miller	300	75	Logs	100	Water					400 ft	Plank	800	4
5	Joseph Myers	Flour Miller	8000	4000 Bus	Wheat	5000	Water	1		30		1000 lbs	Wheat flour	6000	5
				200	Rye	160						40	Rye "	200	
6				400	Corn	320						100	Corn Meal	300	6
7	Joseph Myers	Saw Miller	300	100	Logs	200	Water	1				450	Plank	650	7
												300	Scantling &c	45	
8	Jacob Belmyer	Boot & Shoe Maker	300	500 lbs	Sole Leather	150		2		36		146 pr	Boots	580	8
7				30 sides	Upper	125						40	Shoes	80	
9				24	Calf Skins	50							Repairing	100	9
10	William Shirby	Flour Miller	12000	15000 Bus	Wheat	15000	Water	2		50		3500 Bus	Wheat flour	15000	10
9				400 "	Corn	200						100 "	Corn "	300	
11				400 "	Rye	200						75 "	Rye	200	11
12	William Shirby	Saw Miller	250	100	Logs	100						2000 ft	Plank	800	12
13	John T. Lowe	Saddler	700	200 lbs	Harness L.	750	Hand	1		30		15	Saddles	150	13
				20	Sides Br. L.	80							Bridle Horses	300	
14				Other	Mat'ls	160							Other work	200	14
15	Peter Hellenberger	Blacksmith	340	4 Tons	Iron	240	Hand	2		50		500 lbs	Horseshoes	125	15
				200 Bus	Coal	44							Wagon work	300	
16													Repairing	200	16
17	Solamon Shepard	Woolen Factory	1500	5000 lbs	Wool	1750	Water	5		100		3000 yds	Cloth	2500	17
18	Solomon Shepherd	Saw Miller	300	100	Logs	150	"					200 ft	Plank	400	18
												170 "	Scantling	140	
19	Ephraim Harris Jr.	Saw Miller	4000	500	Logs	500	Water	1		22		1000 ft	Plank	2500	19
												300 "	Scantling &c	150	
20															20

SCHEDULE 5.—Products of Industry in Union town District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** J. A. Berry **Ass't Marshal.**

Post Office Union town.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
William Engler	Miller	4000	7000 Bu	Wheat	7000	Water	1		25		8400 lbs	Wheat Flour	1080 00	1
			400 "	Corn	320						200 "	Corn "	800	
			400 "	Rye	320						80 "	Rye "	400	2
David Fraglesong	Shoe Maker	500	600 lbs	Sole Leather	240	Hand	1		18		300 pr	Boots	1500	3
			45 Sides	Upper "	158						300 "	Shoes	700	
			Other Mat'ls "		30							Repairing	50	4
James Worfield	Blacksmith	900	3 Tons	Iron	300	Hand	1		30		100 pr	Horseshoes	350	5
			6 "	Coal	42							Farm Work	250	
Adelsberger & Miles	Machinist	12000	5000 Tons	Cast Iron	1200	Steam	20		500		50 Tons	Castings	600	6
			50 "	Coal	350						100 "	Plows	1100	
											150	Door Sills	400	7
Adelsberger & Miles	Blacksmith,	3000	5 Tons	Rough Iron	375	Hand	3		75		2000 pr	Horseshoes	6000	8
			12 "	Coal	66							Farm Work	1500	
														9
Adelsberger & Miles	Wheelwrights	1000		Wood	300	Hand	2		60		Wagons	Ploughs &c	650	10
Adelsberger & Miles	Planing Mill	3600	400 000 ft	Plank	28000	Steam	6		190		800 000 ft	Dress Plank	160 000	11
George W. Harris	Shoe Maker	300	500 lbs	Sole Leather	230	Hand	2		40		125 pr	Boots	600	12
			40 Sides	Upper "	120						50 "	Shoes	150	
			Other Mat'ls "		30							Repairing	100	13
Charles Schellhoss	Farmer	5600	125	Hides	750	Hand	3		48		3000 lbs	Sole Leather	6000	14
			120	Calf Skins								Calf Skins	1900	
			100 Cords	Bark	500									15
Isaac Wright	Shoe & Boot Maker	2000	2000 lbs	Sole Leather	6000	Hand	5		100		1000 pr	Boots	5000	16
			50 Sides	Kip	200						1000 "	Shoes	3000	
			Other Mat'ls "		30							Repairing	200	17
Frederick Hamlaugh	Hatter	500	Wool Fur		500	Hand	1		20		1000	Hats	1500	18
			Other Mat'ls		36									
Henry Sellers	Shoe & Boot Maker	600	300 lbs	Sole Leather	900	Hand	3		60		1500 pr	Boots	6000	19
			50 Sides	Kip	260						1500 "	Shoes	4500	
			48 Calf Skins		130									20
			Other Mat'ls		30									

SCHEDULE 5.—Products of Industry in Union Town District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** J. A. Brady **Ass't Marshal.**

Post Office Union town.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Michael Wisland	Tinner	200	10 Boxes Tin		1000	Hand	1		30		500	Buckets	1000	1
			1 Barl Rosin		200						150	Sieves "	150	
			40 lbs Lead		160							Repairing	75	2
William Geff	Blacksmith	800	4 Tons	Iron	500	Hand	2		40		1500 pr	Horse Shoes	3500	3
			330 Bus	Coal	530							Farm Work	300	
												Wagons	400	4
Jacob H. Christ	Printing Press	300	26 Bundles	Paper	130	Hand	2		40		400	Newspapers	400	5
												Hand Bills	100	
												Advertising	300	6
														7
														8
														9
														10
														11
														12
														13
														14
														15
														16
														17
														18
														19
														20

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SCHEDULE 5.—Products of Industry in 4th 6th + 8th District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** Zachariah H. Busey **Ass't Marshal.**

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	Zachariah H. Busey	Flour Mill	3000	5000 Bush	Wheat	7000	Water	2		43		1250 lb	W. Flour	7500	1
				3000 "	Corn	1800	2 Run Stone					750 "	Corn Meal	2250	
2				3000 "	Rye	2400						500 "	Rye Flour	2400	2
3	do	Saw Mill	1000	500 logs	Asst Wood	250	1 Saw	1				1200 feet	Plank + Scant	900	3
4	Margaret Beard	Flour Mill	1800	300 bush	Wheat	400	Water	1		25		66 Bbls	Wheat Flour	380	4
				350 "	Rye	280	2 Run Stone					60 "	Rye d.	300	
5				400 "	Corn	240						100 "	Corn Meal	300	5
6	do	Saw Mill	800	1500 Logs	Asst Wood	750	1 Saw Mill					1800 feet	Plank &c &c	1200	6
7	Edward Shipley	Black Smith	1300	6 tons	Iron	480		2		45		1500	Horse Shoes	400	7
												Other	Work	500	
8	Jacob Night	Black Smith	500	4 tons	Iron	320		1		25		1200	Horse Shoes	480	8
													Other Work	500	
9	George Jacobs	Flour Mill	2000	2000 Bus	Wheat	3000	Water	1		30		440 Bbl	W. Flour	2640	9
				1000	Corn	600						222 "	Corn Meal	888	
10				800	Rye	640						135 "	Rye Flour	650	10
11	do	Saw Mill	300	400 logs	Asst Wood	200						600 feet	Plan Scant &c	500	11
12	Daniel Freeland	Boot + Shoe Manufacture	400	200 lb	Sole Leather	600		1		30		175 pr	Boots	875	12
				20 Sides	upper d.	60						160 "	Shoes	375	
13				50	Calf Skins	90						Other	Work	200	13
				Other	Articles	15	765								
14	Elias Warren	Black Smith	600	3 tons	Iron	240		1		25		1000	Horse Shoes	400	14
				6 "	Coal	36						Other	Work	300	
15	John Lloyd	Flour Mill	2300	400 Bus	Wheat	600	Water	1		28		100 Bbls	Wheat Flour	600	15
				500 "	Corn	300						125 "	Corn Meal	900	
16				400 "	Rye	320						70 "	Rye Flour	350	16
17	do	Saw Mill	300	1500 logs	Asst Wood	750						4000	R. R. Ties	1000	17
18	Samuel Nicholas	Boot + Shoe Manufacture	600	500 lb	Sole Leather	150		1		30		50 pr	Boots	250	18
				50 Sides	Upper d.	160						225 "	Shoes	575	
19				100	Calf Skins	200						Other	Work	185	19
				Other	Articles	20	520								
20	Andrew Snider	Black Smith	300	3 tons	Iron	200		1		23		900	Horse Shoes	450	20
				6 "	Coal	42						Other	Work	300	
	13		14.900			21.948		12	–					31.148	

SCHEDULE 5.—Products of Industry in 4th 6th & 8th Distrct **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** G. H. Busby **Ass't Marshal.**

Post Office _____.

	Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	John Shambinger	Flour Mill	3000	10.000 bu	Wheat	15.000	Water	2		45		2000 lbs	Wheat Flour	12.000	1
				600 "	Rye	480						100 "	Rye d	500	
2				2000 "	Corn	1200						500 "	Corn Meal	1500	2
3	d	Saw Mill	500	300 log	Asst Wood	150						400 feet	Plank & Scant	500	3
4	Conrad Mann	Black Smith	600	4 tons	Iron	320		2		30		800	Horse Shoes	320	4
				10 "	Coal	80							Other Work	700	
5	William Wildermuth	Wheel Wright	400	200 feet	Plank &	300		2		32			Waggons & Carts	480	5
				1000 "	Spokes	45							Mending	300	
6				Other	Articles	50									6
7	Lenard Gritzel	Tanner	1400	400	Hides	1400	Horse power	2		30		2500 lbs	Sole Leather	2750	7
				60 cord	Bark	360									
8	James Sugars	Black Smith	300	3 tons	Iron	275		2		30		700	Horse Shoes	480	8
				7 "	Coal	65							Other Work	700	
9	Isaac Hoffman	Paper Maker	1500	96 "	Rags	4800	Water	4		75		65 tons	Printing Paper	13.600	9
10	George Richard	Flour Mill	3.000	1000 bu	Wheat	1500	Water	1		20		220 lbs	Wheat Flour	1320	10
				500 "	Rye	400						82 "	Rye d	420	
11				600 "	Corn	360						150 "	Corn Meal	450	11
12	Joshua Bosley	Saw Mill	800	1200 logs	Asst Wood	600	Water	1		20		1800	Waggon felloes &c	920	12
13	Christian Frick	Flour Mill	1700	1000 bs	Wheat	1500	Water	1		25		220 lbs	Wheat Flour	1600	13
				1000 "	Corn	800						250 "	Corn Meal	750	
14				800 "	Rye	640						130 "	Rye Flour	650	14
15	d	Saw Mill	400	400 logs	Asst Wood	375	Water	1		20		500 feet	Plank Scantl &c	800	15
16	George Richards & Bro	Flour Mill	1500	800 bus	Wheat	1100	Water	1		25		200 lbs	Wheat Flour	1200	16
				500 "	Rye	400						100 "	Rye "	500	
17				1000 "	Corn	600						250 "	Corn Meal	750	17
18	Elias Koontz	Boot & Shoe Manufr:	1250	1600 lb	Sole leather	600		3		60		400 pr	Boots	1600	18
				20 Sides	Upp d	60						300 "	Shoes	900	
19				60	Calf Skins	120	780						Other Work	130	19
20	William Leaer	Black Smith	1100	4 tons	Iron	320		2		36		1500	Horse Shoes	600	20
				7 "	Coal	50							Other Work	400	
	13		16.950			18.780		24	—					52.400	

SCHEDULE 5.—Products of Industry in 4th, 6th & 8th District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** J. H. Busey **Ass't Marshal.**

Post Office _____.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Values.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1 Henry Gingling	Tanner	1000	500 hides	Balto Slaught	1000	Horse power	2		38		1000 sides	Sole & Upper	2100
			100 cords	Bark	500							Leather	
2 George Bixler	Flour Mill	1700	800 bus	Wheat	1000	Water	1		18		150 bbls	Wheat Flour	900
			800 "	Corn	400						200 "	Corn Meal	600
3			300 "	Rye	240						50 "	Rye Flour	250
4 (do)	Saw Mill	(400)	350 logs	Asst Wood	(300)		1		20		500 feet	Plank & Scant	~~400~~
5 Joseph Hoover	Flour Mill	2000	6000 bus	Wheat	7000	Water	1		30		1200 bbls	Wheat Flour	9500
			1600 "	Corn	1150						400 "	Corn Meal	1200
6			700 "	Rye	500						125 "	Rye Flour	750
7 David Bachman	Flour Mill	3000	8000 bus	Wheat	10.000	Water	2		40		2000 bbls	Wheat Flour	10,500
			5000 "	Corn	3.000						1200 "	Corn Meal	3.600
8			5000 "	Rye	3500						820 "	Rye Flour	4.100
9 do	Saw Mill	700	500 logs	Asst Wood	625		1		10		700 feet	Plank & Scant	800
10 John Lackenbaugh	Flour Mill	2000	6000 bus	Wheat	6100	Water	2		40		1150 bbls	Wheat Flour	5700
			3000 "	Corn	1500						750 "	Corn Meal	2200
11			3000 "	Rye	2400						500 "	Rye Flour	2500
12 Jacob Miller	Flour Mill	1400	5000 bus	Wheat	6400	Water	1		18		850 bbls	Wheat Flour	5100
			2000 "	Corn	1000						500 "	Corn Meal	1500
13			1500 "	Rye	1200						250 "	Rye Flour	1200
14 (do)	Saw Mill	(400)	500 logs	Asst Wood	(250)						500 feet	Plank & Scant	(600)
15 Jacob Grove	Paper Maker	3900	40 tons	Straw	300	Water	4		80		9000 Reams	Packing Paper	1620
			4 "	Rags	80								
16 Jacob Sherman	Brick Maker	800	25.000 "	Clay	500	Horse power	6		150		200.000	Brick	8.000
			250 Cords	Wood	400								
17 Ezra Hindle--	Flour Mill	1500	4000 bus	Wheat	4100	Water	1		22		950	Wheat Flour	4700
			2000 "	Rye	1400						334	Rye d	1630
18			3000 "	Corn	1500						770	Corn Meal	2200
19 Charles Shaffer	Flour Mill	2000	1500 bus	Wheat	1600	Water	1		21		350 bbls	Wheat Flour	2000
			2000 "	Rye	1400						330 "	Rye d	1600
20			1000 "	Corn	600						250 "	Corn Meal	750
11		18.000			50.695		21	—					75.000

SCHEDULE 5.—Products of Industry in 4th, 6th & 8th District **in the County of** Carroll **State of** Maryland **during the Year ending June 1, 1860, as enumerated by me,** _____ **Ass't Marshal.**

Post Office _____.

Name of Corporation, Company, or Individual, producing articles to the annual value of $500.	Name of Business, Manufacture, or Product.	Capital Invested, in real and personal estate, in the Business.	Raw Material Used, Including Fuel. Quantities.	Kinds.	Value.	Kind of Motive Power, Machinery, Structure, or Resource.	Average Number of Hands Employed. Male.	Female.	Wages. Average monthly cost of male labor.	Average monthly cost of female labor.	Annual Product. Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1 George Eversole	Saw Mill & Shingle Machine	1300	200 logs	Wood	125	Water	1		18		400 feet	Plank & Scantl	600	1
			2500 "	Asst	600						80.000	Shingles	4000	
2 Jacob Bollinger	Flour Mill	6.000	6000 bus	Wheat	6180	Water	2		50		1154 lbs	Wheat Flour	8000	2
			3000 "	Corn	1800		1		30		700 "	Corn Meal	2100	
3			1000 "	Rye	800						166 "	Rye Flour	700	3
do	Saw Mill & Shingle Machine	300	2000 logs	Asst Wood	600		1		20		Unknown	Plank & Scantl		
4												Laths & Shingles	9008	4
5 Samuel B Mitter	Saw Mill & Shingle Machine	1500	200 logs	Assorted	125	Water	1		18		400 feet	Plank & Scantl	600	5
			2500 "	Wood	600						80.000	Shingles	4000	
6														6
7 Jacob Heckfocker	Flour Mill	2000	1000 bus	Wheat	1200	Water	1		25		250 lbs	Wheat Flour	1400	7
			800 "	Corn	560						200 "	Corn Meal	600	
8			800 "	Rye	640						160 "	Rye Flour	640	8
do	Saw Mill	700	400 logs	Asst Wood	300						600 feet	Plank & Scantl	600	
9														9
10 Henry Falkenstein	Tanner	15,000	1700	Hides	10400	Water	10		1200		3400 Sides	Sole Leather	17.000	10
			35 cords	Bark	1.000									
11 Jacob Frankfoster	Tanner	1000	200	Hides	1000	Horse power	2		36		400 Sides	Sole & Supp "	2.000	11
12 Emanuel Cox	Boot & Shoe Manufacter	1000	1000 lb	Sole Leather	310		3		75		600 pr	Boots	1.050	12
			25 Sides	Upp d	87						150 "	Shoes	400	
13			36	Calf Skins	100							Other Work	600	13
			Other	Articles	150	647								
14														14
15 Adam Shower	Foundry & Machine Shop	7000	75 tons	Pig Iron	1900	Horse power	6		1600		30	Threshing Machines	2700	15
			26 "	Coal	90						40	Plough	600	
16											Miscellaneous Other		1200	16
17														17
18														18
19														19
20														20
10		35.800			30.397		28	—					57.790	